GROUPS OF PROTOZOA

	Related Groups	Level	Common Name or Well Known Genera
Related to Multicellular Groups	Choanoflagellata	Class	Collared Flagellates
	Microsporida	Phylum	*Nosema, Abelspora*
	Myxozoa	Phylum	*Myxobolus*
	Volvocida	Order	*Volvox, Chlamydomonas*
Alveolates	Apicomplexa	Phylum	*Malaria, Toxoplasma gragarines*
	Colpodellidae	Family	*Copodella*
	Ciliophora	Phylum	*Paramecium, Tetrahymena*
	Dinozoa	Phylum	*Gymnodinium, Peridinium*
Stramenophiles	Bicoecids	Order	*Bicosoeca, Cafeteria*
	Chrysomonada	Class	*Ochromonas, Dinobrion*
	Pelagiophyceae	Class	*Pelagomonas, Aureococcus*
	Raphidomonadida	Order	*Heterosigma, Olisthodicus*
	residual heterotrophic stramenophiles	"Group"	*Bicosoeca, Cafeteria*
	Slopalinida	Order	*Opalina, Zelleriella*
	Synurophyceae	Class	*Synura, Mallomonas*
	Silicoflagellata	Class	Silicoflagellates, pedinellids
Amoeboid Protists	Acantharia	Class	*Acanthometra, Staurocantha*
	amoebae of uncertain affinities	"Group"	*Malamoeba, Endamoeba, Entamoeba*
	Arcellinida	Order	*Arcella, Difflugia*
	Heliozoa	Phylum	"Sun animaccules"
	Granuloreticulosea	Phylum	Foraminifera
	Mycetozoa	Phylum	Slime molds
	Phaeodaria	Class	*Aulacantha, Challengeria*
	Polycystina	Phylum	*Thalassicolla, Collozoum*
	ramicristate amoebae	"Group"	*Amoeba, Mayorella, Vexillifera*
	Schizocladidae	Family	*Schizocladus*
	testate amoebae with filopodia	"Group"	*Euglypha, Amphitrema*
	Trichosidae	Family	*Trichosphaerium*
	Xenophyophorea	Class	Xenophyophores
Amoeboid & Flagellated Protists	Pelobiontida	Order	*Pelomyxa, Mastigella*
	Heterolobosea	Class	*Vahlkampfia, Tetramitus*
Flagellated Protists	Cryptomonadida	Order	*Cryptomonas, Rhodomonas*
	Diplomonadida	Order	*Giardia, Hexamita*
	Euglenozoa	Phylum	*Euglena, Trypanosoma*
	Hemimastigophora	Phylum	*Spironema, Hemimastix*
	Oxymonads	Order	*Oxymonas, Pyrsonympha*
	Parabasalia	Phylum	*Trichomonas, Trichonympha*
	Pedinophyceae	Class	*Pedinomonas*
	Prasinophyceae	Class	*Tetraselmis, Mesostigma*
	Prymnesiida	Order	*Prymnesium, Coccolithus*
	residual heterotrophic flagellates	"Group"	*Reclinomonas, Jakoba*
	Retortamonadida	Order	*Retortamonas, Chilomastix*
Other	Haplospora	Phylum	*Haplosporidium, Minchinia*
	Plasmodiophora	Phylum	*Tetramyxa, Plasmodiophora*

CHANGING VIEWS OF PROTISTAN SYSTEMATICS (see page 2)

Page	Amoeboid	Flagellated	Ciliated	Sporozoid	Some Pigmented Forms s = symbionts
14		■			
39				■	
127				■	
148		■			■
190				■	
370		■			
371			■		■ S
656	■	■			■
690					
693	■	■			■
733		■			
744		■			■
751		■			■
754		■			
759		■			■
775	■	■			■
783	■				■ S
804	■				
827	■				■ S
860	■				■ S
872	■				■ S
952	■	■			
981	■				
994	■				■ S
1023	■				
1053	■				
1054	■				
1084	■				
1086	■	■			
1097	■	■			
1104	■	■			
1111		■			■
1125		■			
1135		■			■
1185		■			
1186		■			
1196		■			
731		■			■
1253		■			■
1268		■			■
1302		■			
1250		■			
1328				■	
1342					

KEY TO MAJOR GROUPS
(see page 10)

HOW THIS BOOK IS ORGANIZED
(see page 1)